OXC-4714 Copy 4

		22 Harch 1963	
25X1	Dear		
	The problem of ejection seat in second seat stabilization. The problem seat second sec	has to eject under high speed this situation. At the start of oughout the aircraft industry Nowever, the state of the art escape system, the work of Stencel oyment systems for parachutes, the tin Baker system. These facts incering research in advance of our a is not a simple one but if we were of separation on any of these tests lity of entanglement, then some fix	
25X1	has had a chance to examine to upon and was able to make it release with Since that particular release had been problem was really one of inadequate to the necessity of ensuring proper tolers	reworked he thinks that the derance. However, this points up	
25X1	on runs of 1) - 20 minutes by using a complans to make longer runs in the near in	see the oxygen usage by 1 1/2 lps compensating exhalation valve and Outure.	
25X1 25X1	is forwarding a description of will be made by I am ordering	on the seat recovery chutes which	
		Sincerely,	
		Jenes .	
25X1	DD/OSA/		25X
25X1	Distribution: 1- (Lockheed Aircraft) 2-DD/OSA 3-DD/OSA 4-RB/OSA	POGUMENT NO. 38	

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